

Relactation Defined con't.

World Health Organization

WHO: A woman who has stopped breastfeeding her child, recently or in the past, can resume the production of breastmilk. This potentially life-saving measure is called relactation. Many women who relactate can produce enough milk to breastfeed an infant exclusively.

AAP: Although relactation is an accepted fact in many cultures, even well-trained pediatricians in both the developed and developing countries may be unaware of the potential relactation has in good infant care.

American Academy of Pediatrics

Objective of Relactation Project 2010



To *re-establish* the lactation relationship between a mother and her o to 6 month old infant.

When would a mother relactate?

Interrupted breastfeeding due to:

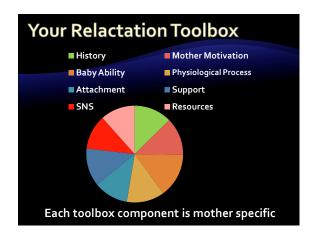
Breastfeeding
 Mismanagement:
 Improper technique/latch/
 motivation & confidence



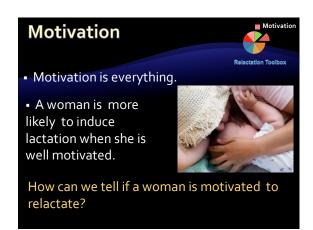
2. Surgery/ Illness: Cleft palate/postpartum recovery



When would a mother relactate con't?	
3. Emergency / Disaster Situations:	
Hurricane Katrina , 2005 Haiti , 2010	
* relactation can be the best choice of feeding and should become a standard health intervention	
Special Considerations	
a) H1N1 If women want to boost their babies immunity by breastfeeding, whether she has had the flu vaccine or not, relactation can be beneficial.	
b) Kim Family Stranded in mountain pass for 9 days. Credited breastfeeding 7 month old and 4 year old daughters for survival. Oregon 9 days - 2006	
3 Keys for relactation success	
1. Motivation A woman is more likely to induce lactation when she & baby are well motivated. 2. Breast Stimulation Removal of breastmilk is KEY to stimulation of milk production in relactation protocol.	
3. Support Health workers who care for mothers and children should also be familiar with techniques for helping mothers to relactate.	

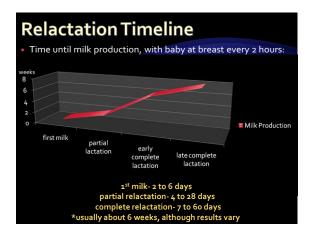






Baby Ability	
Relactation Toolbox	
Will baby attempt to breastfeed?	
Yes -great	
No – Inquire about breastfeeding habits of mother/baby & encourage ways to get baby to breast & build supply let's look at:	
A: Physiological & Skin to Skin B: Supplemental Nursing Systems	

Physiological Principles Production of milk for infant requires: 1. nursing every 2-3 hours 24 hours a day, or stimulation of breasts by pumping 2. nipple stimulation to increase prolactin 3. removal of milk = increase of oxytocin





Discuss how to give other milk feeds while she waits for her breastmilk to increase. * note: always give pumped breastmilk before formula if able to Try an S and S feeder, or a drip system at the breast to entice baby to breast. Use a cup to feed if the baby does not want to go to the breast at all. Naturally decrease supplement in conjunction with breastmilk production.

Attachment	Attachment
Skin to Skin Pacifier use	Relactation Toolbox
Limit feeding bottles and pacifiers. The breast should be offered when the baby shows interest in sucking anything.	
Even infants who have only used artificial nipples of usually learn to suckle at the breast if the moth given skilled help.	
Having the baby close to the mother is paramount. Skin to skin as much as possible, co-bathing, moving, rocking, and walking & sling carrying.	

